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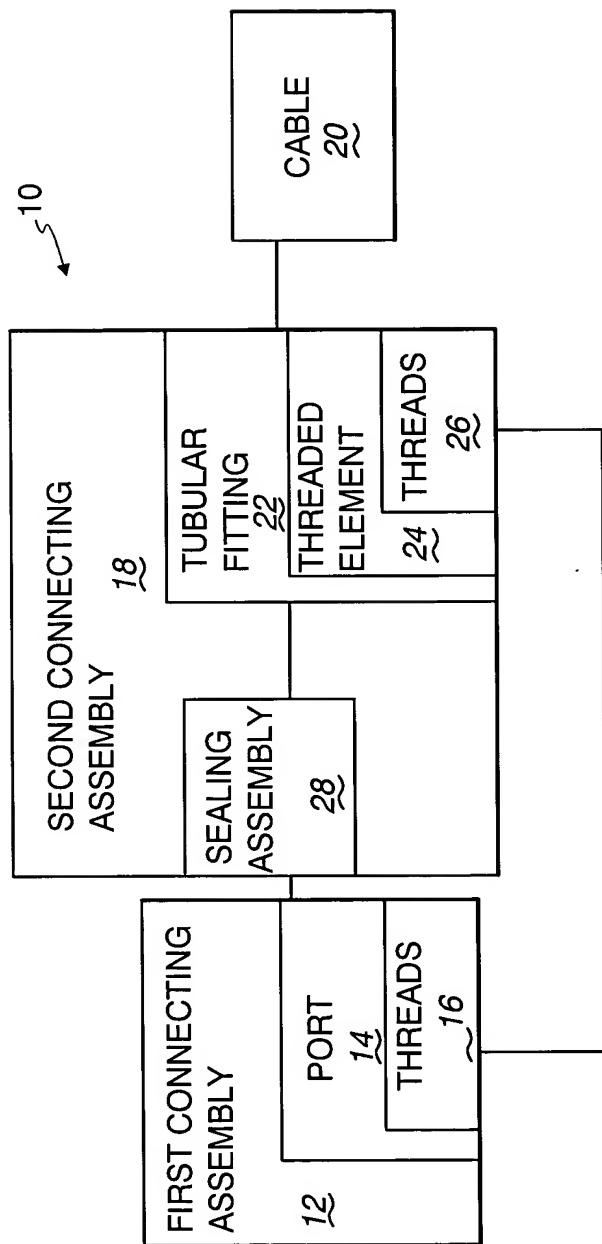


Fig. 1

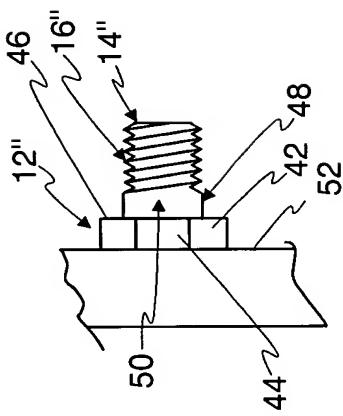


Fig. 3

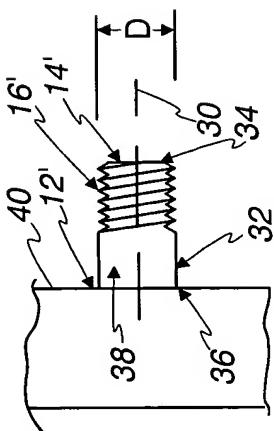
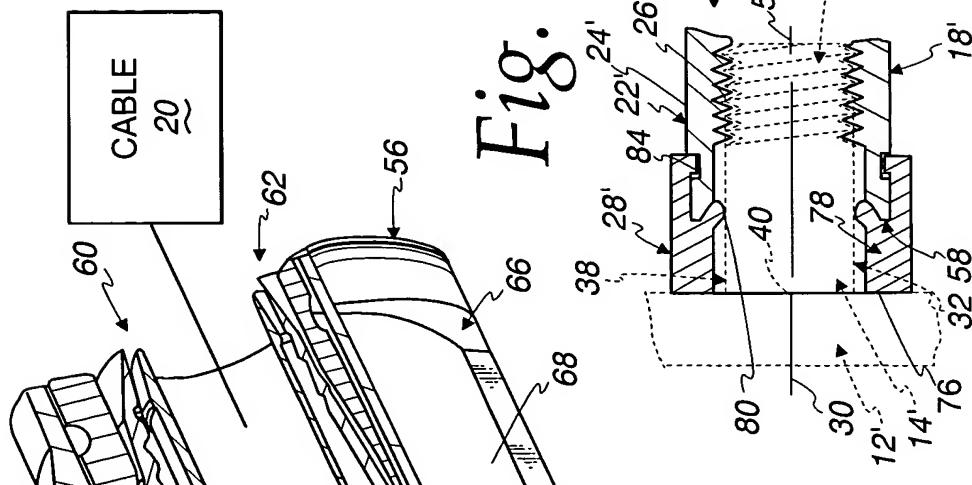
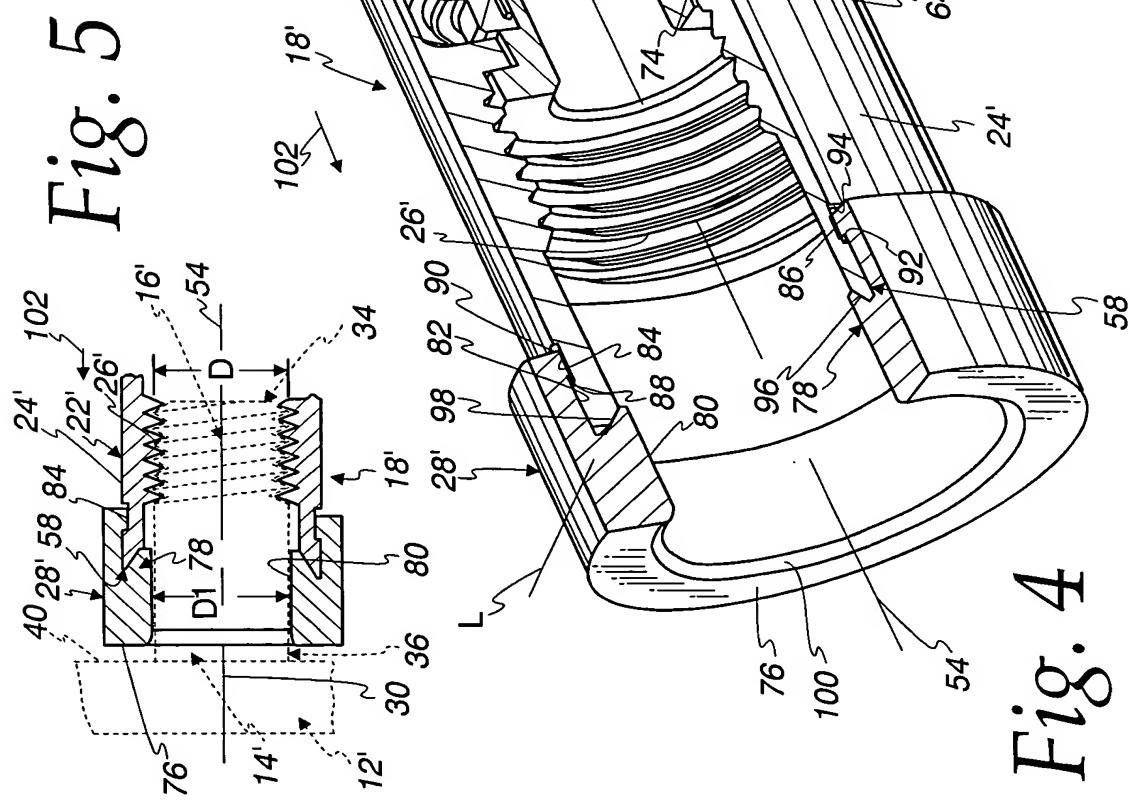


Fig. 2

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John S. Mortimer, Esq.
Wood, Phillips, Katz, Clark & Mortimer
Docket number 01561-0019
Telephone: (312)876-1800

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Fig. 9

Fig. 7 100' 114 28" 112

Fig. 8

This technical drawing illustrates a bridge pier foundation with various dimensions and reinforcement details. Key dimensions include:

- Total height: 104'
- Base width: 100'
- Base thickness: 80'
- Column diameter: D 2
- Reinforcement thickness: 12"
- Reinforcement height: 14"
- Reinforcement width: 26"
- Reinforcement thickness: 16"
- Reinforcement height: 24"
- Reinforcement width: 18"
- Reinforcement thickness: 28"
- Reinforcement height: 34"
- Reinforcement thickness: 40"
- Reinforcement height: 48"
- Reinforcement width: 60"
- Reinforcement thickness: 96"
- Reinforcement height: 118"
- Reinforcement width: 116"
- Reinforcement thickness: 124"

The drawing also shows a vertical column with a diameter of D 2, surrounded by a base of thickness 80' and width 100'. Reinforcement bars are shown extending from the base upwards, with various dimensions and thicknesses indicated.

A technical diagram showing a cross-section of a metal frame. The top edge is labeled '34'. A vertical rib on the left is labeled '14'. A horizontal rib on the right is labeled '14'. A central vertical slot is labeled '28".' The bottom left corner is labeled '114'. The bottom right corner is labeled '112'. The bottom horizontal edge is labeled '32' and '38' at different points.

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Fig. 12

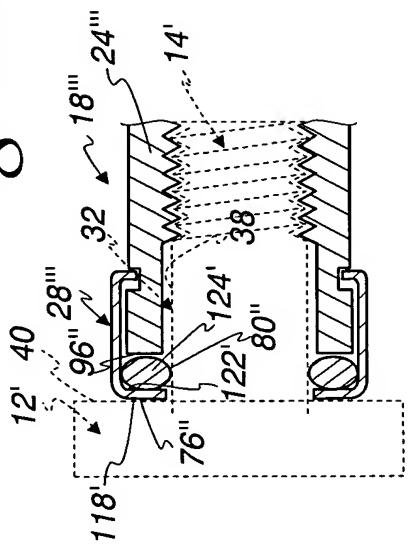


Fig. 11

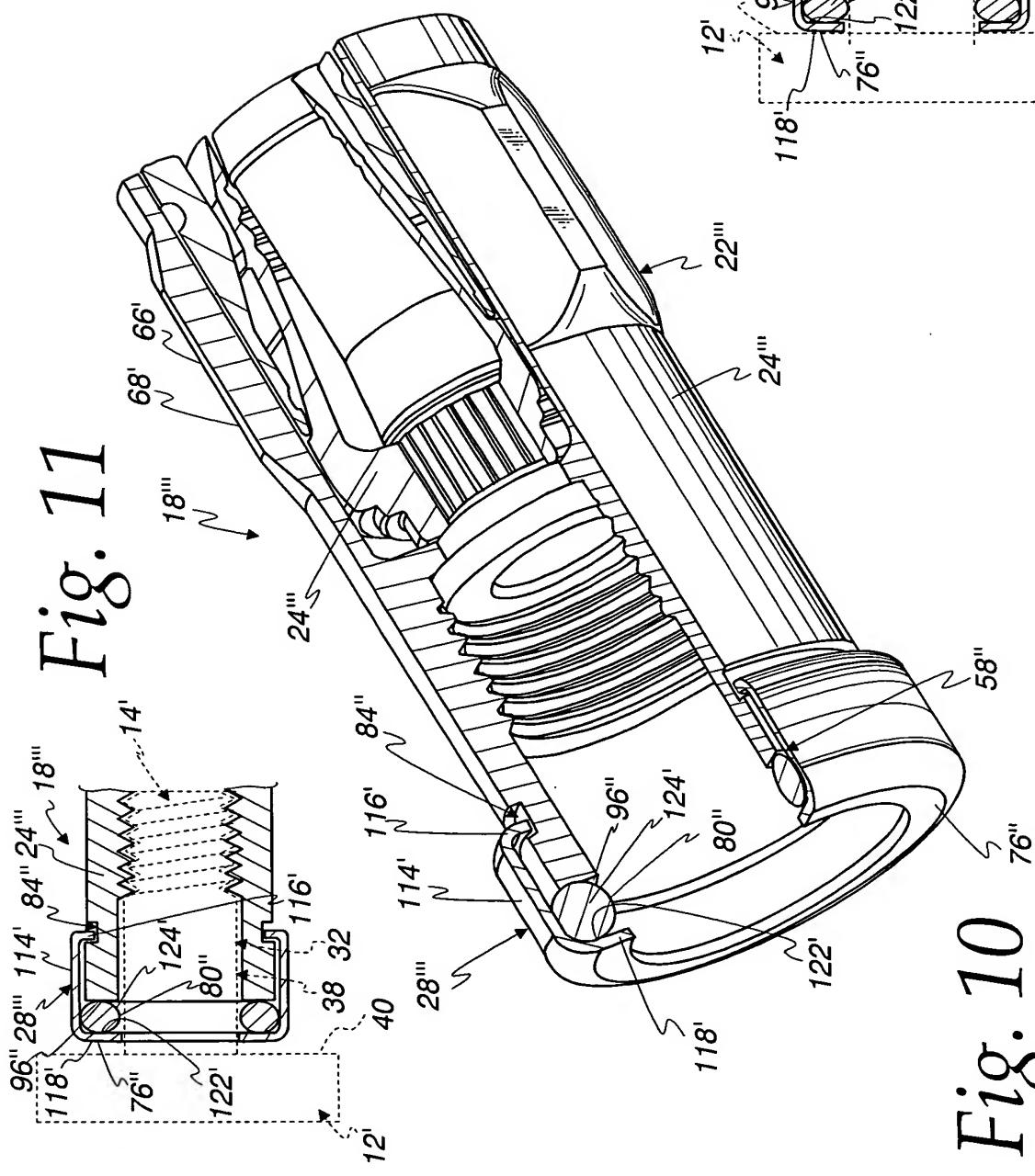


Fig. 10

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Fig. 15

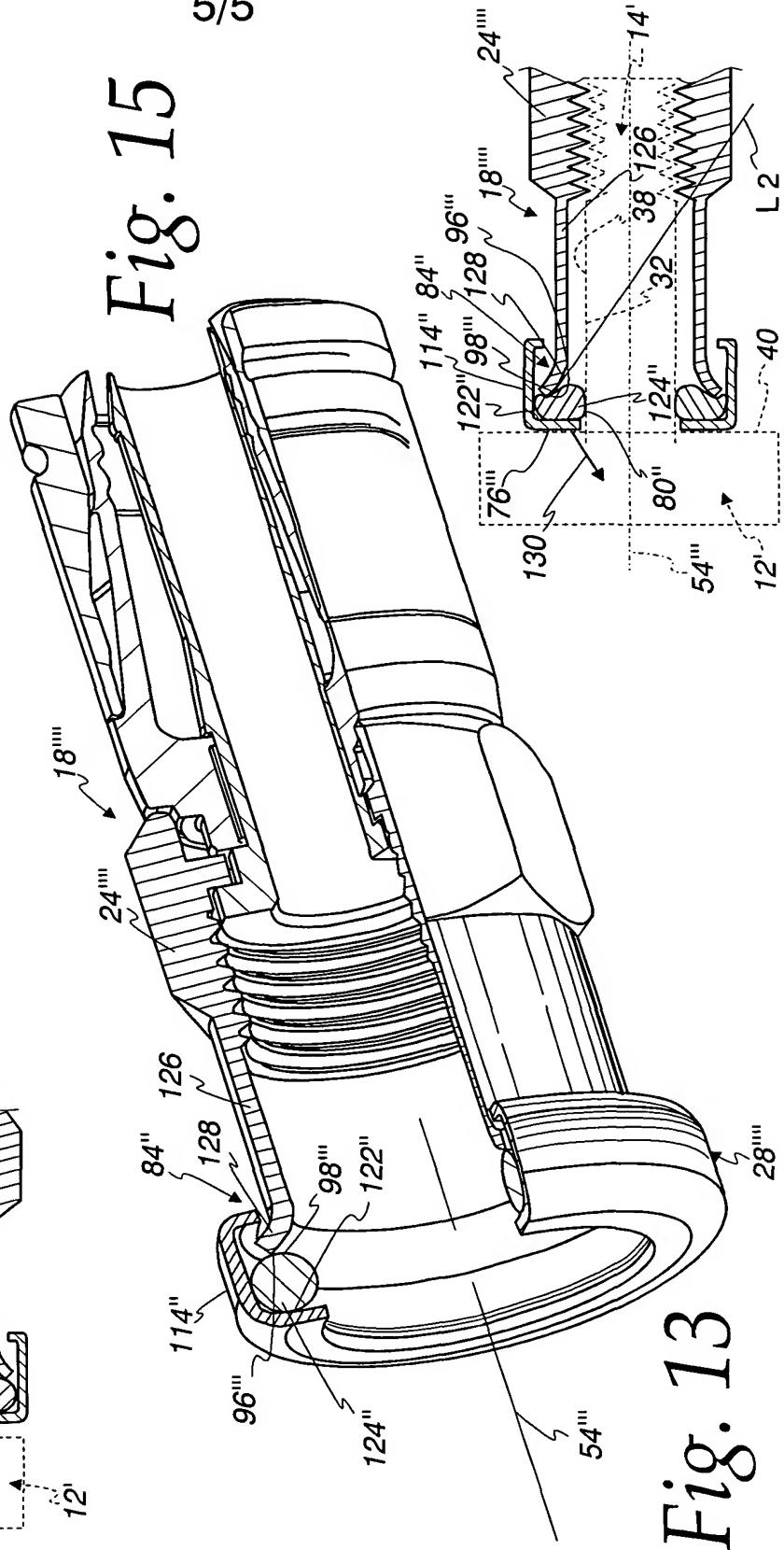


Fig. 14

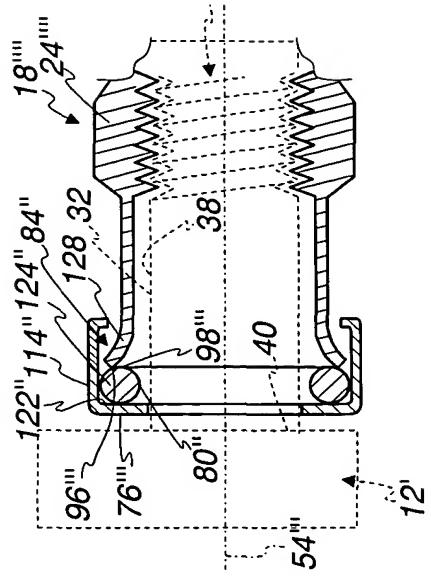


Fig. 13